

In the Specification:

Marked copies of the specification revisions have been provided in the attached  
Appendix I.

Please replace the paragraph on page 12, lines 3-7, with the following paragraph:

b1  
--FIG. 1 shows the results by the MTT assay method relating to expression of cytotoxicity of acetaminophen shown in EXAMPLE 4, wherein symbols -○-, -Δ-, -●- and -▲- denote HepG2, Hepc/2E1.3-8, HepG2 + 100 μM BSO and Hepc/2E1.3-8 + 100 μM BSO, respectively.--

Please replace the paragraph on page 12, lines 8-12, with the following paragraph:

b2  
--FIG. 2 shows the results by the LDH leakage test on expression of cytotoxicity of acetaminophen shown in EXAMPLE 4, wherein symbols -○-, -Δ-, -●- and -▲- denote HepG2, Hepc/2E1.3-8, HepG2 + 100 μM BSO and Hepc/2E1.3-8 + 100 μM BSO, respectively.--

Please replace the paragraph on page 12, lines 13-16, with the following paragraph:

b3  
--FIG. 3 shows the results by the MTT assay method relating to expression of cytotoxicity of benzantracene shown in EXAMPLE 5, wherein symbols -○- and -●- denote HepG2 and Hepc/1A1.4, respectively.--

Please replace the paragraph on page 12, lines 17-20, with the following paragraph:

b4  
--FIG. 4 shows the results by the MTT assay method relating to expression of cytotoxicity of cyclophosphamide shown in EXAMPLE 6, wherein symbols -○- and -●- denote HepG2 and Hepc/2B6.68, respectively.--

Please replace the paragraph on page 12, lines 21-24, with the following paragraph:

b5  
FIG. 5 shows the results by the LDH leakage test on expression of cytotoxicity of cyclophosphamide shown in EXAMPLE 6, wherein symbols -○- and -●- denote HepG2 and Hepc/2B6.68, respectively.--

Please replace the paragraph on page 12, lines 25-27, with the following paragraph:

be --FIG. 6 shows the results of the test on inhibition of ketoconazole against the CYP3A4 activity shown in EXAMPLE 7, wherein symbol -□- denotes ketoconazole.--